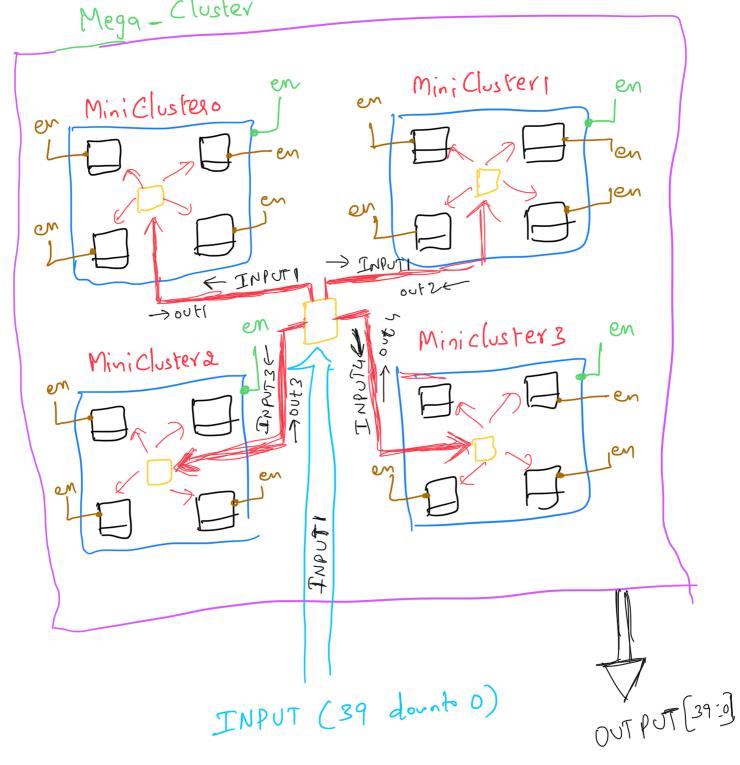
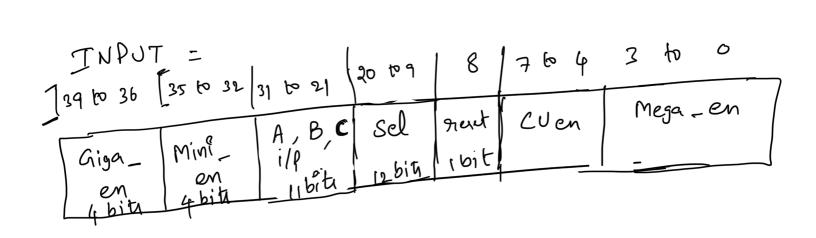
Mega - Cluster

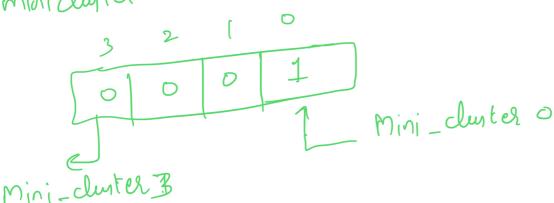




-> Mini\_en > 4 bits

There 4 bits decides the which

minicly ter should be enable (blue colored blocky)



- -) A,B,C >> A Cipp) -)4bits

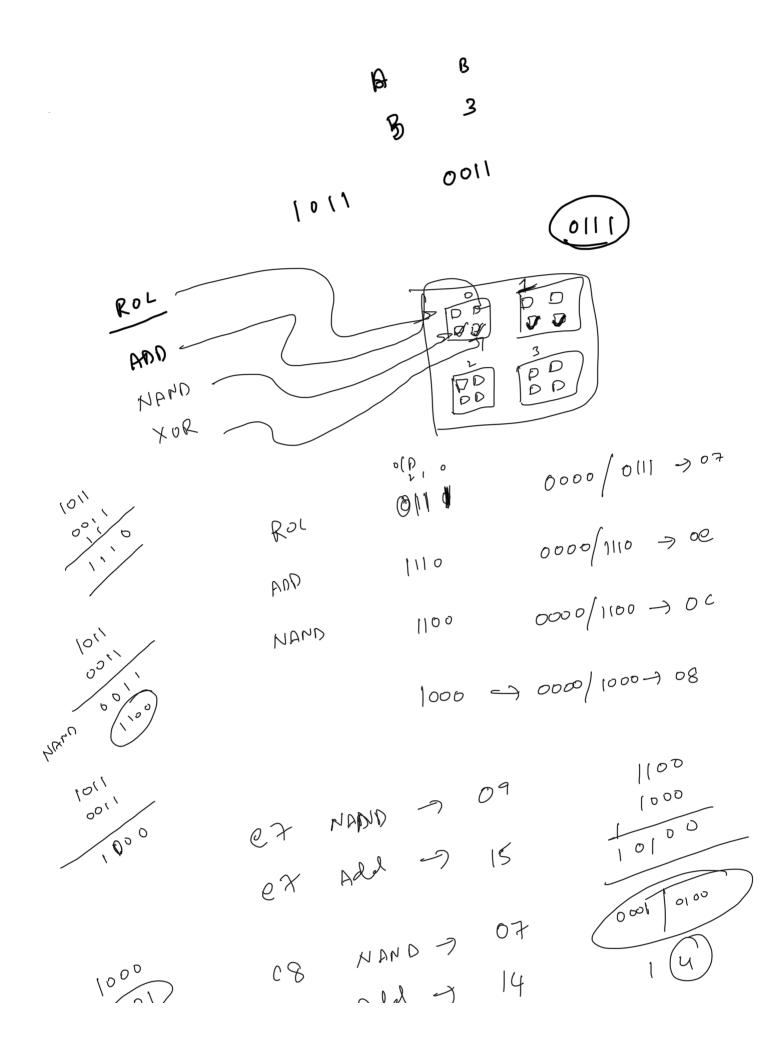
  B (Ip) -)4bits

  C (Ip) -) Rotational ilp
- -> Sel -> cu selection i/pls (12 6iti)
- -> Repet bit -> Used to operate the D-Slipflops inside the cu's storage inputs LI-bit)
- -> Cuen -> 4 6 its

Cu en 3 bits used to enable the culs inside the each chuster.

-> Mega-en -> 4 bits.

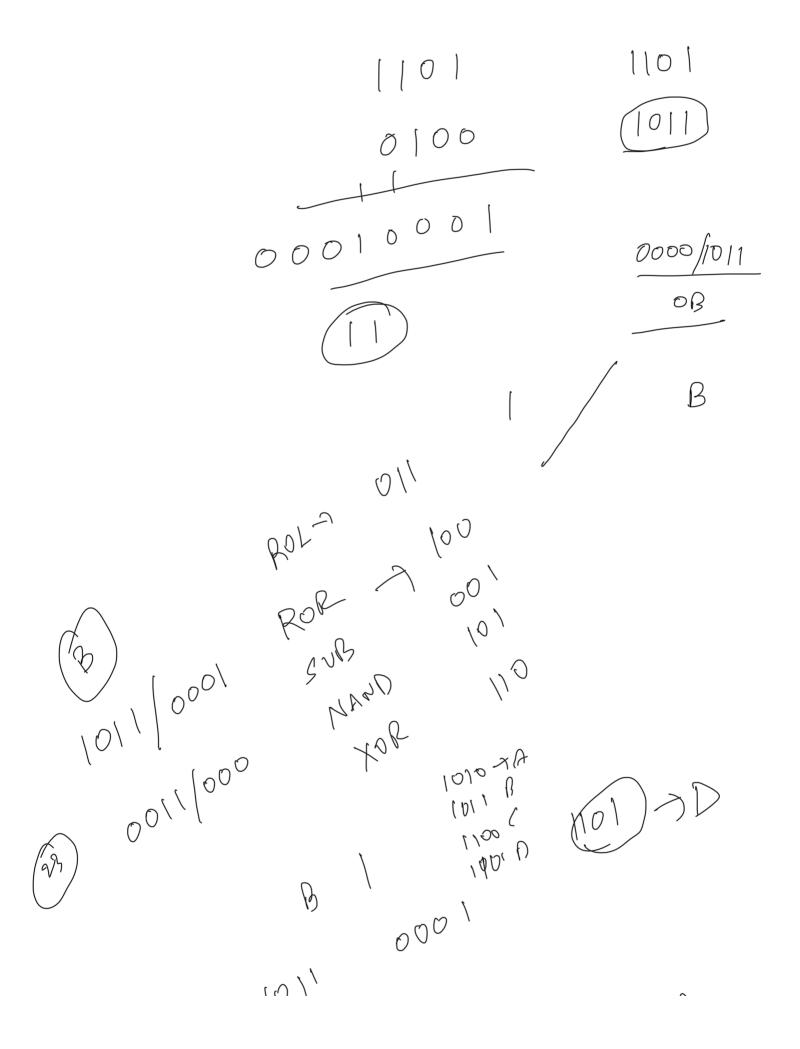
and to operate the Mega-denters when possible.

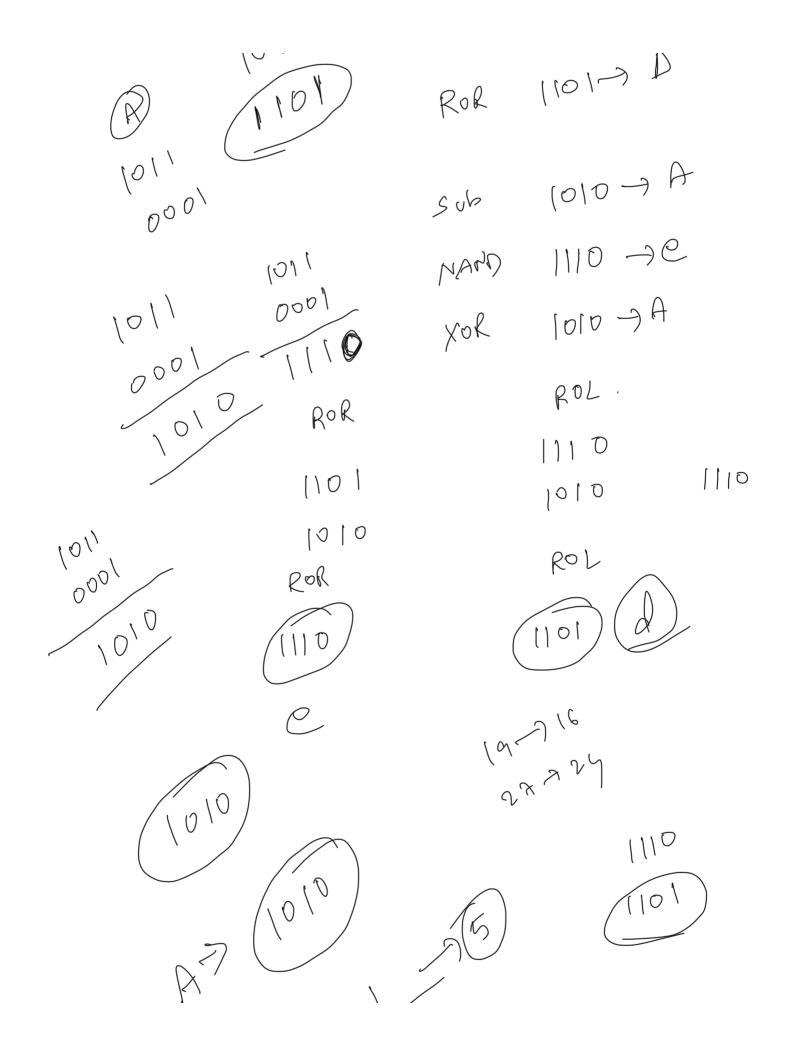


1001 010/010 26 27 C-24 25 C) 20 19 C) 11 (15 C) 12 11 C) 8 13 cy 3 to 0 11p -> 13943d6e61

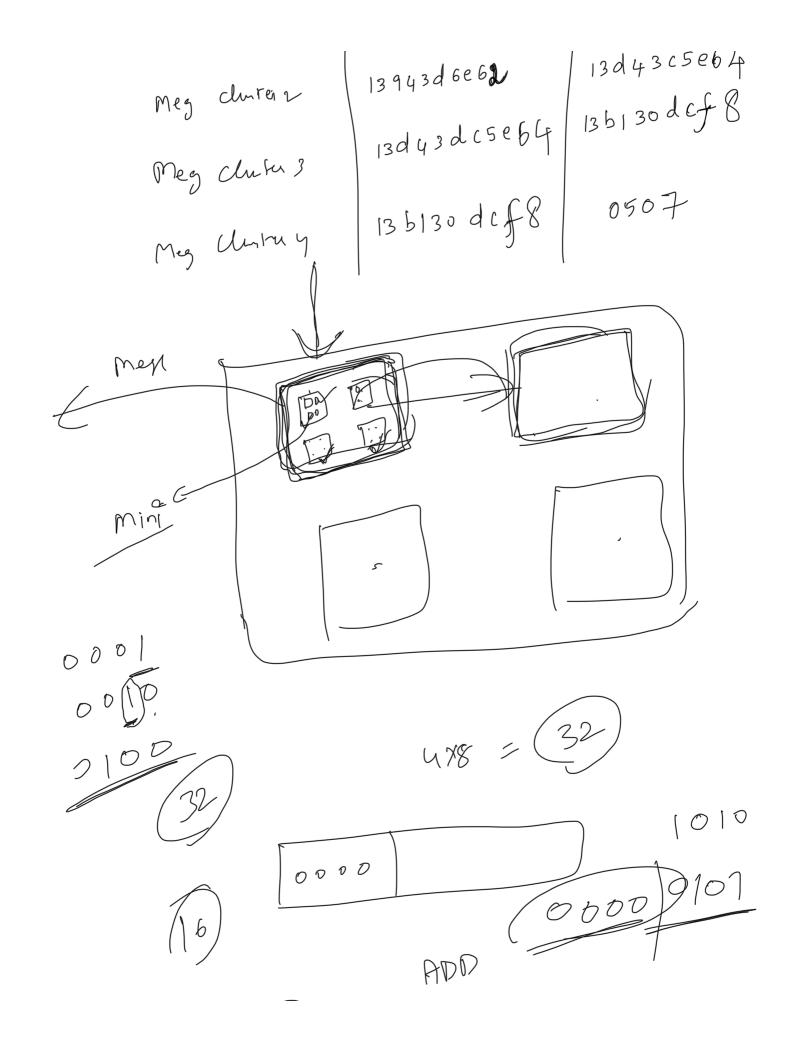
> Op Jeschnter 2 13d43d6e61 13d43 & 3ef1 1011 -> B

1010-1 A





0000 - 21 0001 - 2 0010 - 2 0100



MAND 39 bits